

Figure 1

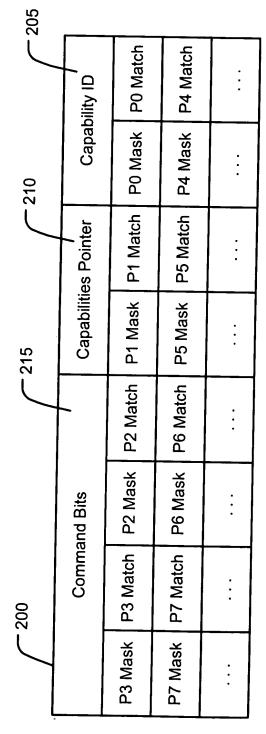


Figure 2

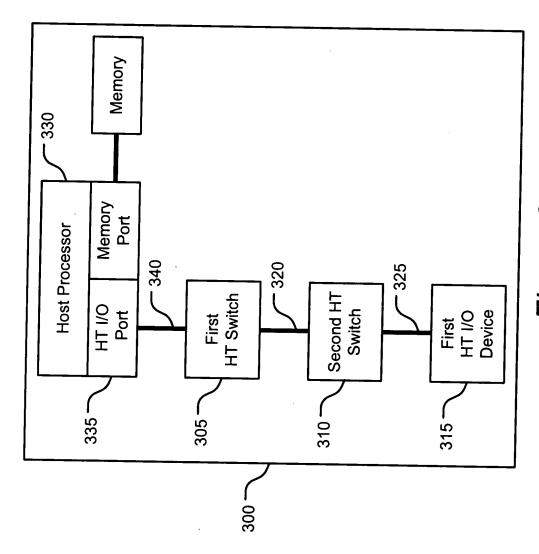
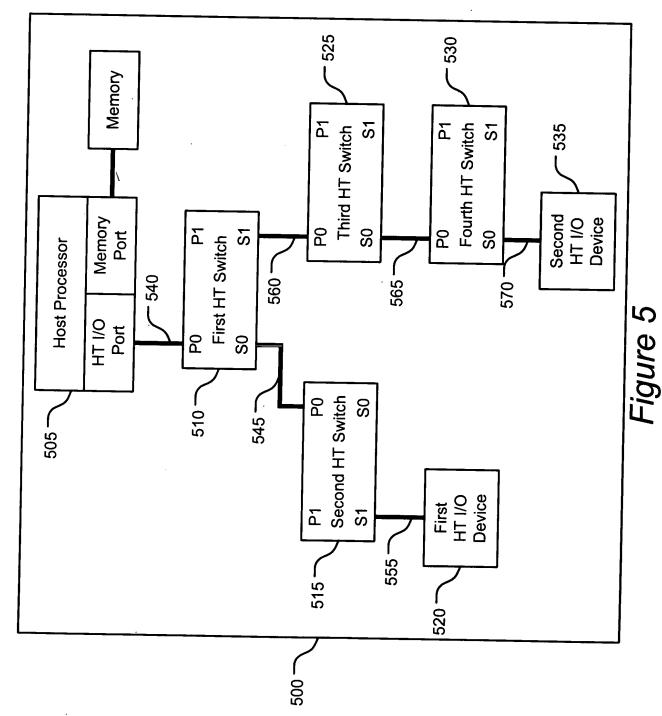


Figure 3

| Capability ID | S0 Match | S4 Match | |
|----------------------|---------------------------------------------------------------------|------------------------------------------------------------|--|
| Capat | S0 Mask | S4 Mask | |
| Capabilities Pointer | S1 Match | S5 Match | |
| Capabilitie | S1 Mask | S5 Mask | |
| Command Bits | S3 Mask S3 Match S2 Mask S2 Match S1 Mask S1 Match S0 Mask S0 Match | S6 Match | |
| | S2 Mask | S6 Mask | |
| | S3 Match | S7 Mask S6 Mask S6 Match S5 Mask S5 Match S4 Mask S4 Match | |
| | S3 Mask | S7 Mask | |

Figure 4



| | Capability ID | Unit ID 0 | Primary | Unit ID 4 | Primary Segment |
|---------------------|----------------------|-----------|----------------------|-----------|----------------------|
| | Capat | Unit | Secondary | Unit | Secondary Segment |
| | Capabilities Pointer | Unit ID 1 | Primary Segment | Unit ID 5 | Primary Segment |
| | Capabiliti | Unit | Secondary Segment | Unit | Secondary Segment |
| | | Unit ID 2 | Primary Segment | Unit ID 6 | Primary Segment |
| 600 Command Bits | and Bits | Unit | Secondary Segment | Unit | Secondary Segment |
| | Comma | Unit ID 3 | Primary Segment | Unit ID 7 | Primary Segment |
| | | Unit | Secondary Segment | Unit | Secondary Segment |

Figure 6

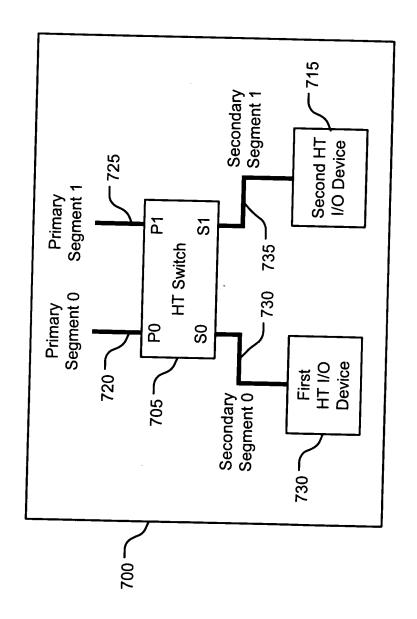
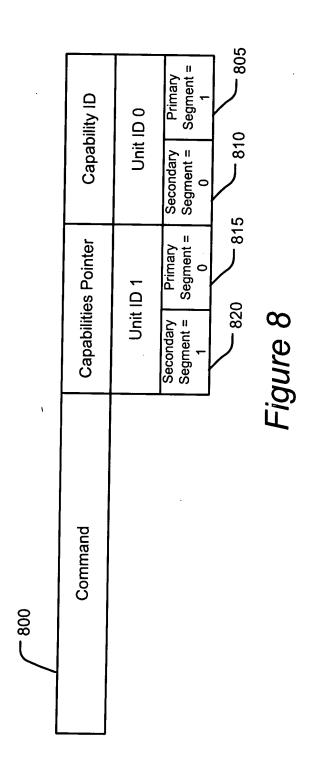
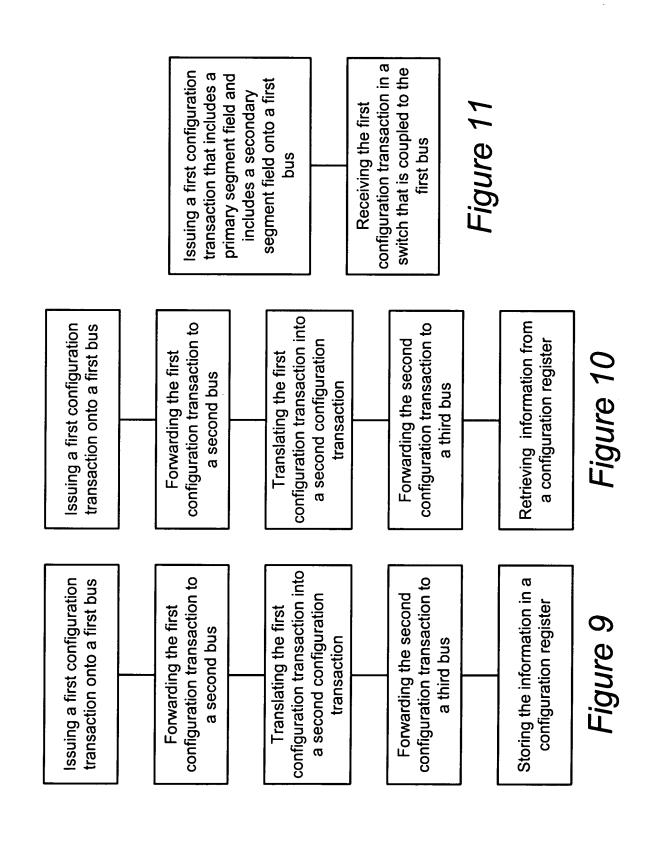
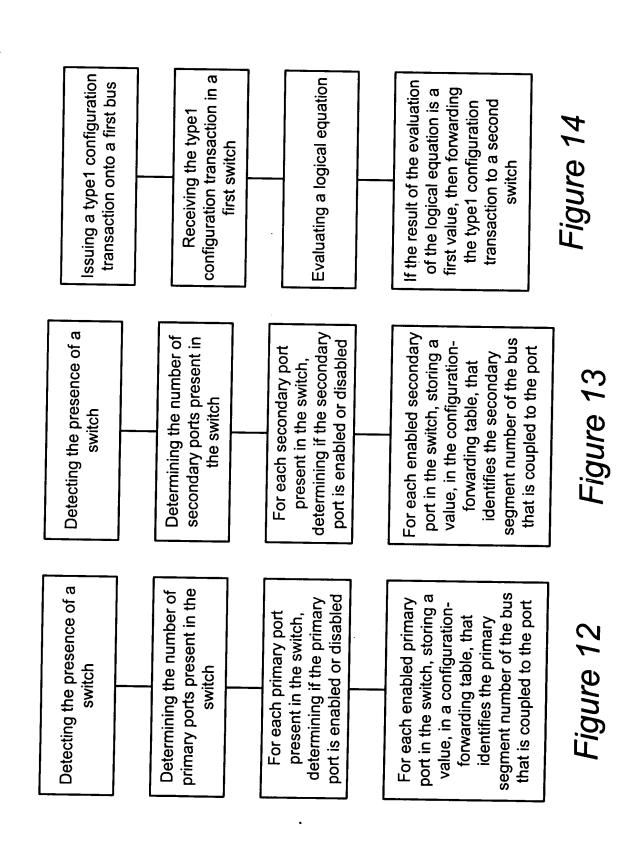
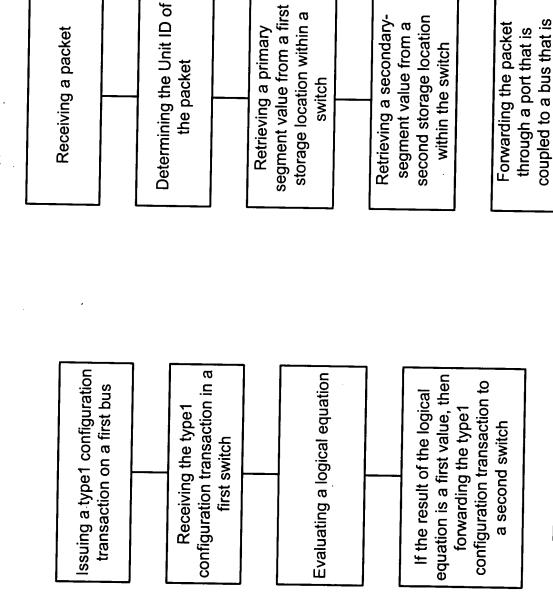


Figure 7









secondary-segment value identified by the primarysegment value and the

Figure 15

Figure 16